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AMENDMENT TO SPECIFICATION

In the Specification

A marked-up copy of the changes to selected paragraph(s) is provided below. Please enter these changes to the specification in the record.

Please **AMEND** paragraph [0011] as follows:

[0011] The windshield contact member 12c is preferably formed of an elastomeric material having an elasticity greater than that of the rest of the molding. The windshield contact member 12c may be formed from any elastomeric material that exhibits sufficient elasticity to stretch with changing environmental conditions and not break away portions of the windshield. Preferably, the material for the windshield contact member 12c has an elasticity and strength that will allow portions of the windshield contact member 12c to break rather than small portions of the windshield. The windshield contact member 12c may be formed from materials including, but not limited to, Rimtech™, Rau Pren-707™, ~~Santoprene™~~ Santoprene®, Alcryn® (E.I. Du Pont de Nemours and Company), flexible PVC, or other similarly flexible materials. Rau Pren™ may include Rau Pren 707™. The windshield contact member 12c is more flexible than the material forming the channel 12 such. The windshield contact member 12c may be coextruded with the rest of the molding by techniques known to those skilled in the art. Materials for forming the channel 12, interior seating member 12b and exterior surface member 12a may include, but are not limited to, relatively rigid materials such as polyethylene, polypropylene, PVC 1650, ABS, or other similar materials.